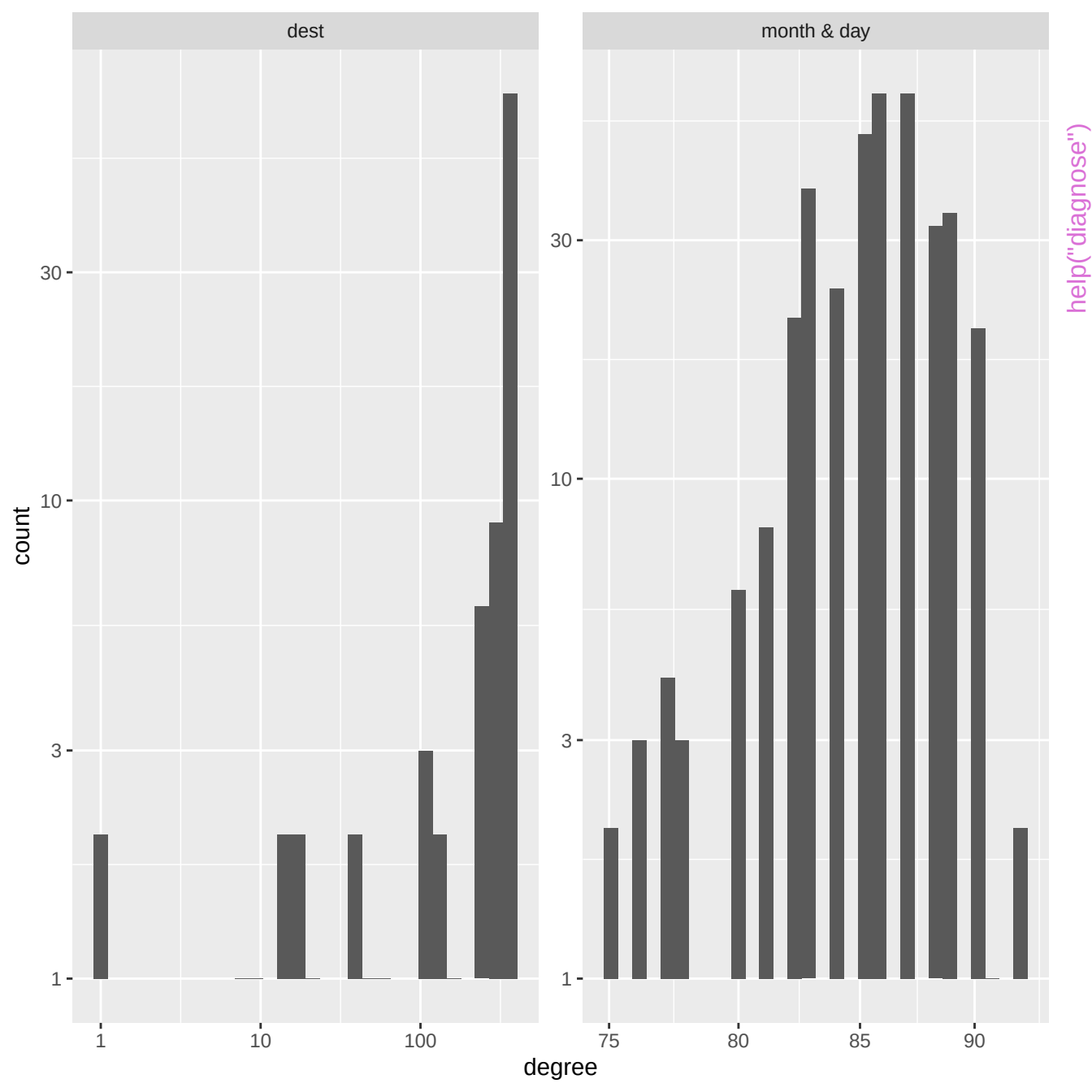
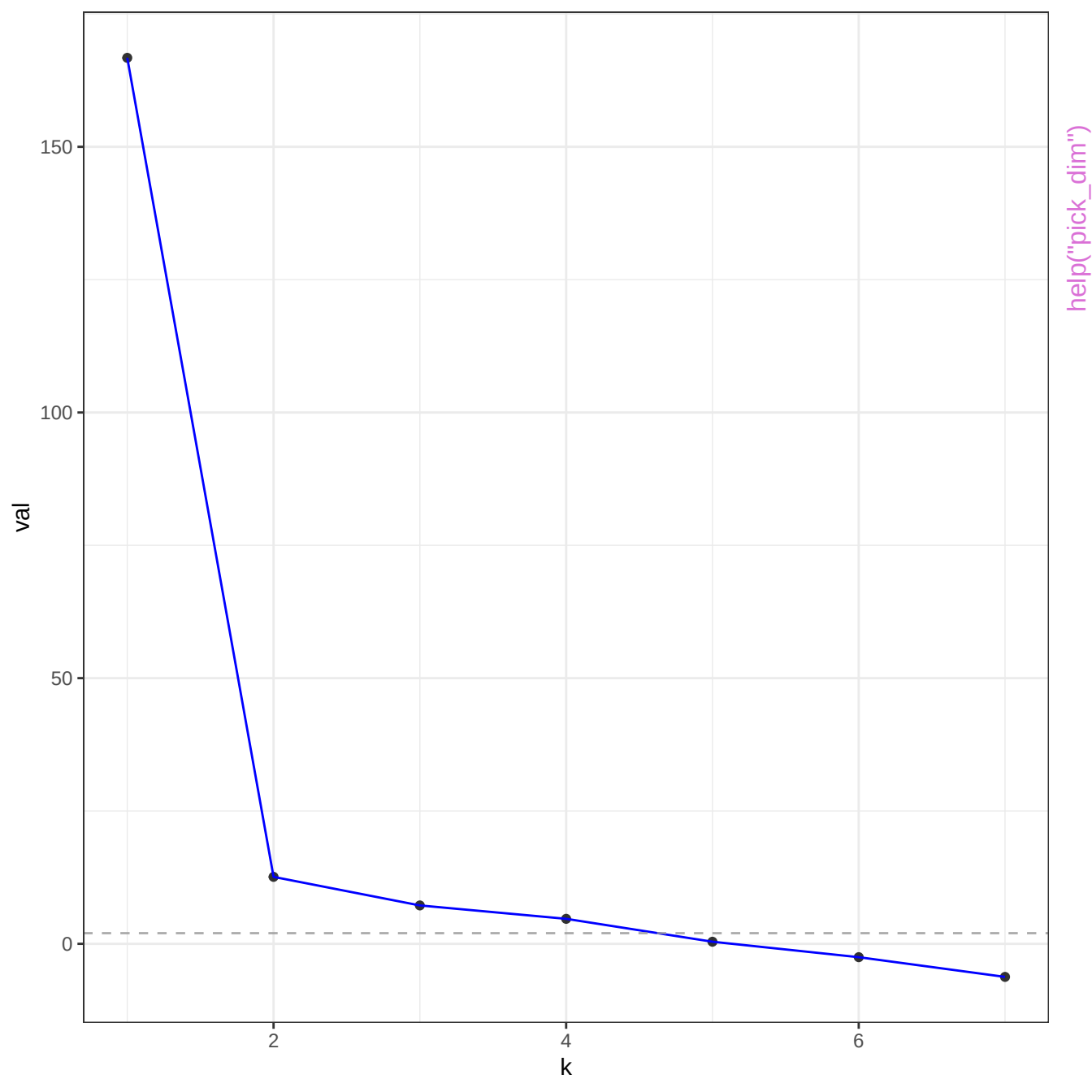
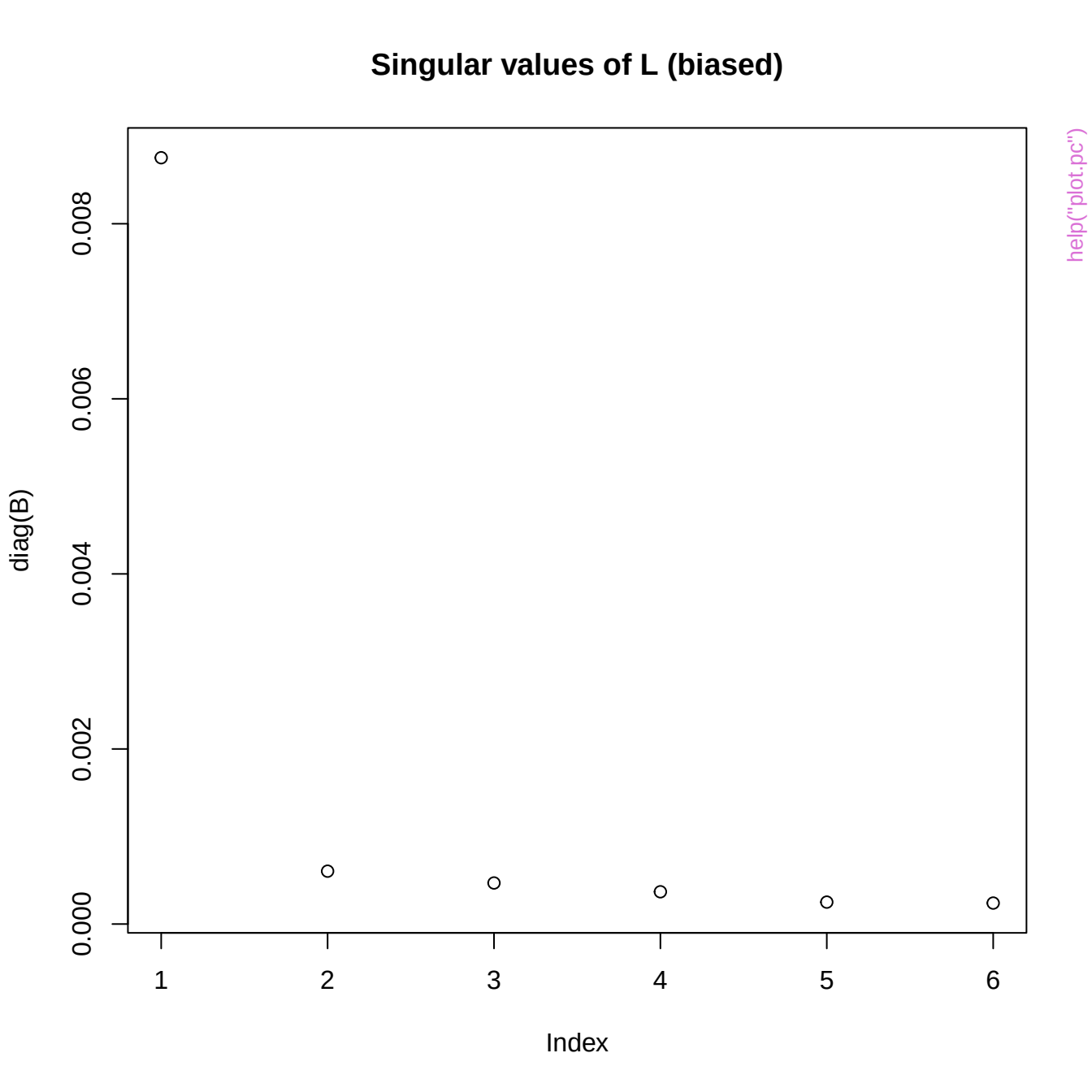
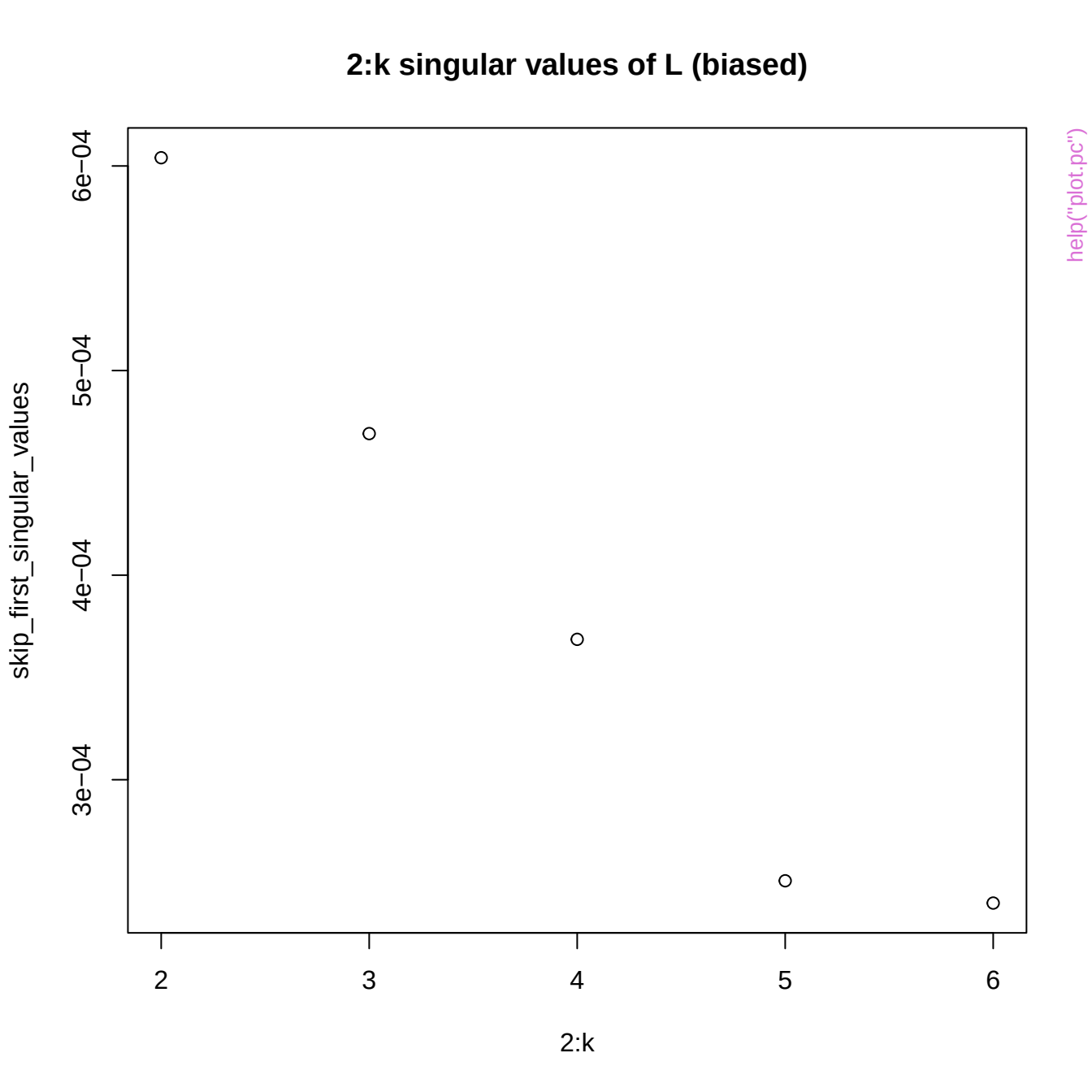
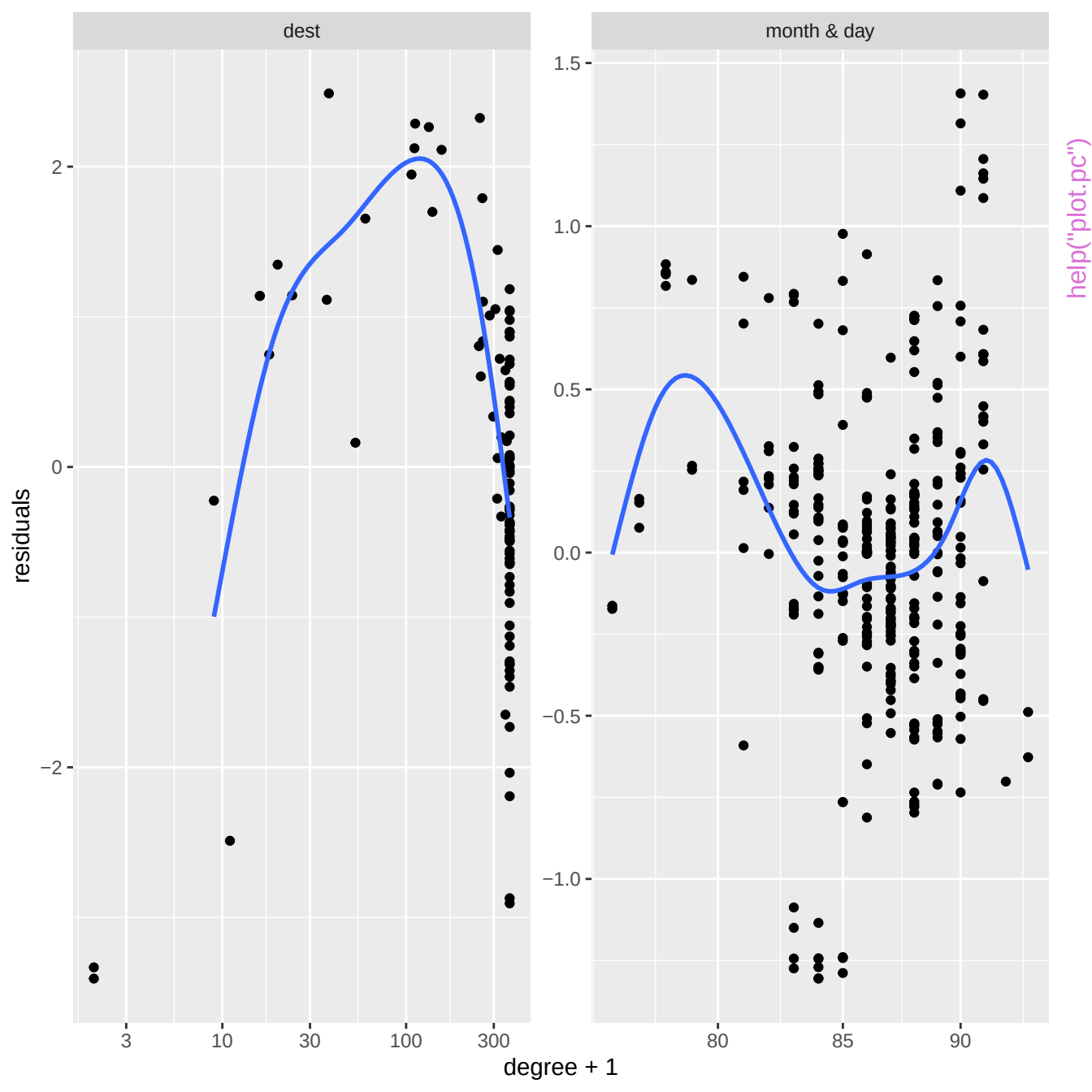
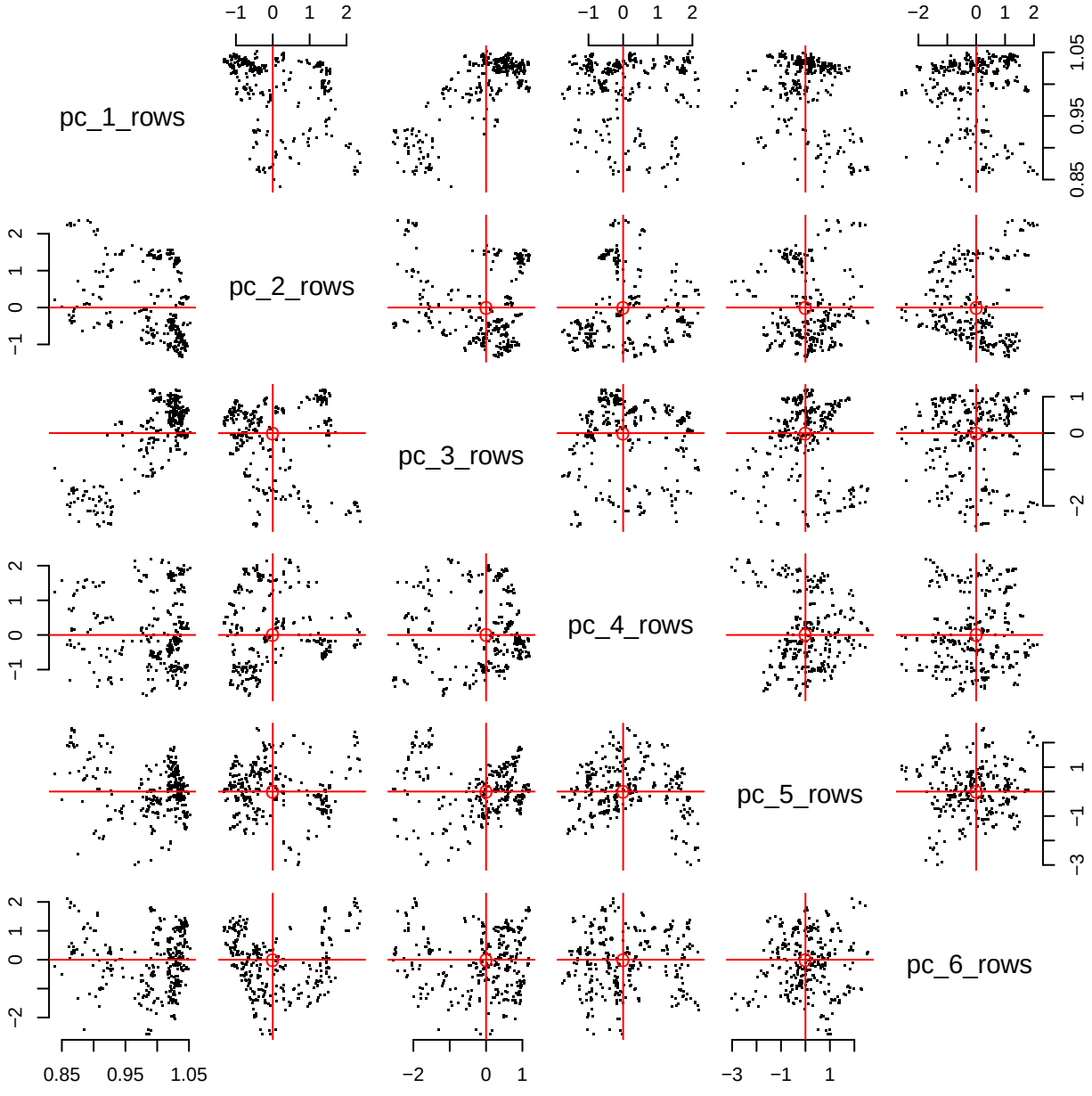

dest
month & day
count
30
10
3
1
1
10
100
75
80
85
90
degree
help("diagnose")

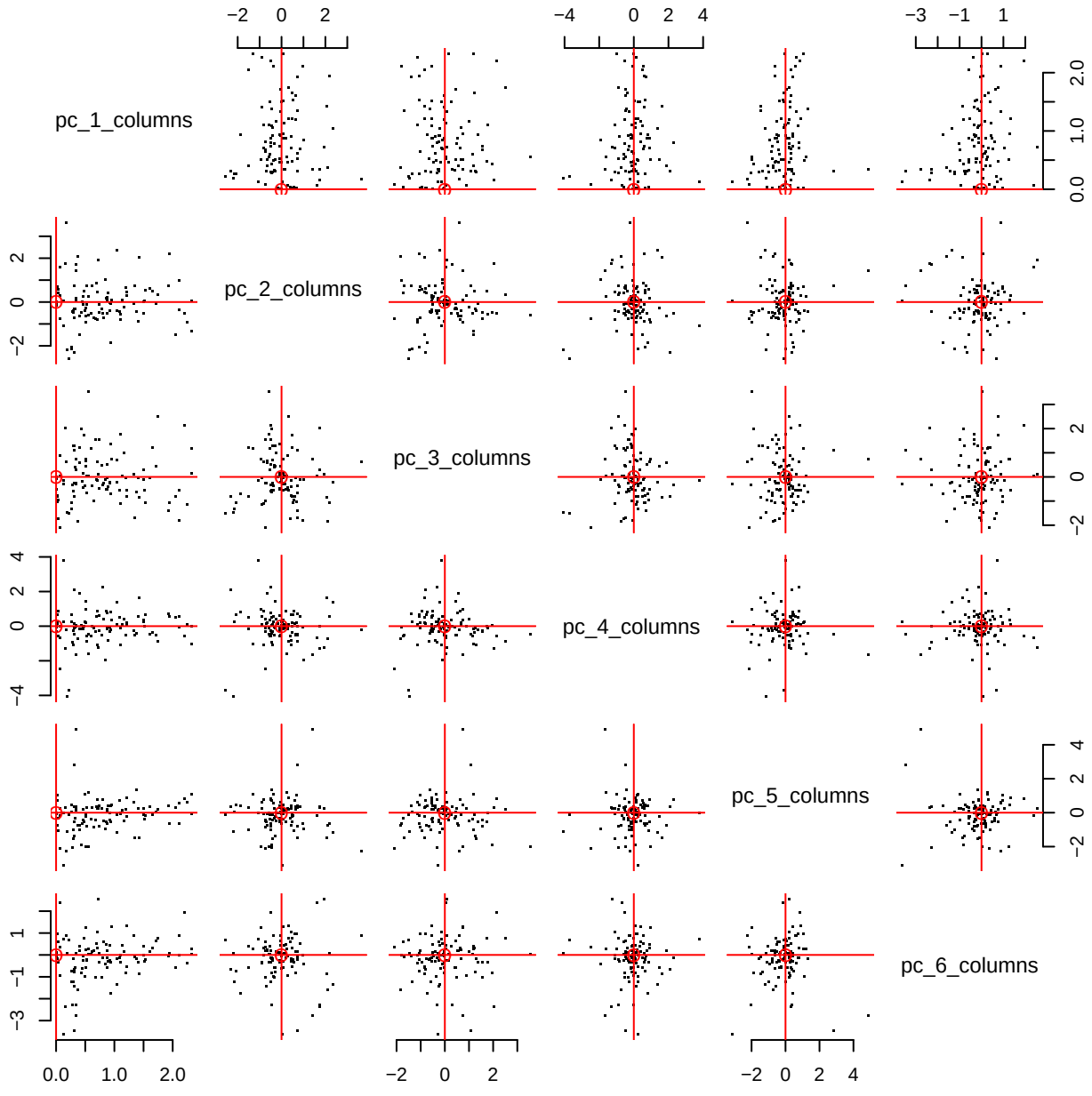

150
100
50
0
val
2
4
6
k
help("pick_dim")


Singular values of L (biased)
diag(B)
0.000
0.002
0.004
0.006
0.008
1
2
3
4
5
6
Index
help("plot.pc")


2:k singular values of L (biased)
skip_first_singular_values
6e−04
5e−04
4e−04
3e−04
2
3
4
5
6
2:k
help("plot.pc")


dest
month & day
residuals
degree + 1
help("plot.pc")
2
0
−2
1.5
1.0
0.5
0.0
−0.5
−1.0
3
10
30
100
300
80
85
90


pc_1_rows
pc_2_rows
pc_3_rows
pc_4_rows
pc_5_rows
pc_6_rows
help("plot.pc")


pc_1_columns
pc_2_columns
pc_3_columns
pc_4_columns
pc_5_columns
pc_6_columns
help("plot.pc")